

NET CONTENTS. LIQUID

Active Ingredient

Petroleum Oil

Inert Ingredients

Petroleum Oil Min. Unsulfonated Residue ...

. **92**℃

80°∍

20%

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH CAUTIONS, WARNINGS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

KEEP PESTICIDE IN ORIGINAL CONTAINER. DO NOT PUT CONCENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS.

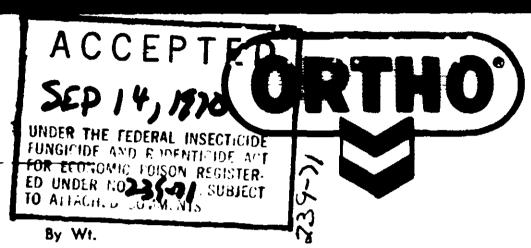
PROTECT FROM FREEZING

KEEP THIS DRUM IN THE SHADE

FLORIDA VOLCK Flowable Oil Emulsion is a highly refined foliage oil spray especially adapted for use on Citrus.

DIRECTIONS

CITRUS: Florida Red Scale, Purple Scale, Snow Scale White Fly, Spider Mite—Use 8 to 9 gals, to



KEEP OUT OF REACH OF CHILDREN

CAUTION: (Harmful if swallowed.) Summer Oil Sprays and Sulfur or Lime-Sulfur combinations are unsafe foliage applications. Treatment with either should not be made until the effects of the other have disappeared. There should be an interval of three to four weeks between such treatments. Avoid spraying when the temperature is excessively high. Avoid spraying trees that are suffering from lack of moisture.

500 gals. water for 1.28% to 1.44% oil strength. For Light Infestations the dosage may be reduced to 7 gals. per 500 for 1.12% oil strength. The grower is advised to consult his State Agricultural Experiment Station as to the best time to spray. In using any contact spray, careful and thorough wetting is essential for effective control.

ORNAMENTALS: Azaleas—Red Spider, Scale Insects, White Fly, Lacebugs, Mealybugs: 1 gallon to 100 gallons water. Apply in spring just after bloom,

also in early summer and fall. Camellias: Red Spider, Scale Insects, Whitefly, Mealybugs: 2 gals. to 100 gals. water in early application about April 1. Repeat in late September using 1½ gals. to 100 gals. water. CAUTION: Azaleas and Camellias should not be sprayed in winter, nor in summer when temperature is liable to go above 95° F. Plants suffering from lack of moisture or lack of cultivation should not be sprayed.

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